

W/C 13/7 - Year 8

Subject	Work Set
Art	<p>Students should have completed the weekly workshop tasks that have been set on Teams and are submitted on there also.</p> <p>For those students who have opted for GCSE Art, it is particularly important that they arrive confident and ready to start, so maintaining drawing practice is essential. All Teams Workshops should be complete and you should also be drawing at least a couple of times a week for pleasure. Draw whatever you are interested in, either from life or from secondary sources. Drawing is the basis for all future developments and confidence in this area is key.</p>
Biology	<p>Students need to complete up to lesson 21 on the VLE. If they are behind on content they should prioritise lesson 20 as it will allow them to consolidate their work from year 8.</p>
Chemistry	<p>Students should complete the set of summary questions on topics covered this year. Questions and answers will be posted on the VLE, and a video of key points from the questions will be sent to students at the end of the week</p>
Computer Science	<p>Students will continue to develop their understanding of 'Binary and Linear Search', completing the Axised worksheets available on Teams. Students should refer back to the resource sheets to gain a better understanding of how the algorithms function. Students are to complete the worksheet in the back of their exercise book and submit an image via Teams.</p>
DT	<p>Complete the work for Activity 1 and email it to Mr. Ainsworth on a 'Product Life Cycle'. Follow this link for the videos and activity: https://www.bbc.co.uk/bitesize/articles/zngvgwx</p>
English	<p>Students should continue to work on the activities posted on the VLE which they can send to their teachers via email.</p>

French	Complete the activities on VLE and use solutions to help. Complete writing activity and send to your class teacher for feedback.
Geography	Students to ensure they have uploaded their Africa essay on the VLE. This week is an opportunity for students to tie up any loose ends in terms of the work which has been set over the past few months.
History	Students should use the final week of term to ensure that they have completed their projects on the Home Front and that they have finished all the work that has been emailed to them over the summer term. All their answers up to and including their work on the atomic bombs should be written up into their exercise book or typed, printed and stuck into their exercise books before we return to school in September.
Latin	Students who opted for GCSE Latin should make sure all work from the VLE is completed, especially the Year8>9 transition booklet. Students can continue to follow the beginners' Latin course at: https://classroom.thenational.academy/subjects-by-year/year-8
Maths	Students are using Dr Frost Maths and the VLE to study Quadratic equations and Algebraic Proof from Module 5 of the Y8 Scheme of Work. They have all been sent a PowerPoint on Quadatic Equations and advised there are 5 videos talking through this presentation on Streams for them to access. Assessments in Dr Frost will be live from Monday 6 July and should completed by Friday 17 July.
Music	Continue working on tasks on VLE. Activities include performance tasks, listening exercises and worksheets on various aspects of music.
Physics	Continue to follow the Suggested Programme of Study (SPS) which has been placed on the VLE in the School closure folder:(Year 8 Physics/ Independent work/School Closure/ suggested Programme of work. Complete work as per instruction in previously sent email. Complete any questions or activities in the Worksheet folder to be found in the VLE (Year 8 Physics/Energy/Worksheets). Review completed work using worksheet answers (Year 8 Physics/Energy/Worksheets Answers). Complete all Kerboodle Assessments/ Assignments exercises.
Religious Studies	Students will be emailed a final assessment task to analyse and evaluate Miracles.

Spanish

Complete the activities on VLE and use solutions to help.